

**ABSTRACT OF THE DISCLOSURE**

A juice extractor appliance, and a cutter disc therefor, the cutter disc being eccentrically mountable with respect to a feed tube for feeding food articles and being formed, on its surface facing feed tube, with a first group of blades in a circular region centrally of the cutter disc, and with a second group of blades in an outer peripheral region of the cutter disc around the central region. The first group of blades consist of two blades located on opposite sides of the central circular region and diametrically aligned with each other and with the center of the central circular region. The second group of blades consist of a plurality of lines of blades in the outer peripheral region extending tangentially to the center circular region.